Cranberry Isles School Department School Committee Meeting Longfellow School, Great Cranberry Friday, October 7, 2022 8:45 AM

MINUTES

Attendance Call to Order	Amy Palmer, Board Chair Cari Alley, Board Member Katie Truesdale, Principal Mike Zboray, Superintendent Katy Fernald Darlene Sumner, Board Member (Absent) The meeting was called to order at 8:45 AM by Amy Palmer
Approval of Voucher	Approval of voucher
Approval of Minutes	Cari Alley made a motion to approve the September 2, 2022 minutes as written. Amy Palmer seconded. Unanimously approved (2-0).
Public Comment	Letter from GCI Library Board President Emily Howell (moved to discussion item)
Reports and Updates	Principal's Report:
	 Mike will coordinate a future meeting time with Town Office, CIS board/principal to discuss transportation

	Maintenance Update: Reviewed List Parking spot for tenant (Katie will reach out to Jim and Shippen)
	Cranberry Isles School Fact Sheet: • Will discuss next month; a draft was shared
Discussion Items	Longfellow School Security Camera: Mike will reply to Emily's letter and discuss policy, MOU, placement, etc.
	Pre-K will not be offered at this time; an Ed Tech. position will be posted and once that position is filled, it will be revisited again if appropriate
	Budget Discussion • Will review in November
Action Items	 Amy moves to authorize a contract for educational services to those eligible high school students from Cranberry Isles whose families choose to send them to Mount Desert Island High School. The contract will have a term of 5 years (July 1, 2022 - June 30, 2027), Cari seconded, all in favor, unanimously approved (2-0).
Other Business	N/A
Future Agenda Items	Cranberry Islands Fact Sheet Longfellow School Security Camera update Will review budget discussion in November
Date, Time, and Location of Next Meeting	November 16, 8:30 AM, Ashley Bryan School
Adjournment	Amy made a motion to adjourn the meeting at 11:04 AM, Cari seconded. No discussion. Unanimously approved (2-0).

Respectfully Submitted, Katie Truesdale, Principal